

L Number	Hits	Search Text	DE	Time_stamp
1	17	((amomonium or sodium) adj hypochlorite) and etch\$3).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/12 12:49
3	48	((amomonium or sodium) adj hypochlorite) and (ruthenium or chromium)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/12 12:49
4	69	((amomonium or sodium) adj hypochlorite) and (ruthenium or chromium or platinum)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/12 12:49
5	822	(438/745).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/12 13:22
6	331	(438/754).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/12 13:22
-	88	((ruthenium or Ru) with etch\$3).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/12 12:48
-	50	((ruthenium or Ru) with etch\$3).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 12:18
-	11	((ruthenium or Ru) and ((oxidation\$ireduction) adj potential)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 12:34
-	5	((ruthenium or Ru) and ((oxidation\$ireduction) adj potential) and pH).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 13:14
-	126	(216/96).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 12:26
-	939	(216/100).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 12:27
-	32	((216/100).CCLS.) or ((216/96).CCLS.)) and (ruthenium or ru)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 12:27
-	20	((ruthenium or Ru) and polish\$3 and pH).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 12:28
-	207	((ruthenium or Ru) and polish\$3).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 12:32

-	99	{{(ruthenium or Ru) with remov\$3} and (liquid or solution)}.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:33
-	25	{{(ruthenium or Ru) with polish\$3}.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:33
-	198	{{(ruthenium or Ru) with remov\$3}.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:33
-	51	{{(ruthenium or Ru) and (oxidation\$1reduction)}.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:33
-	3	{{(ruthenium or Ru) and etch\$3 and (oxidation\$1reduction)}.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:34
-	10	{{(ruthenium or Ru) with polish\$3}.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:34
-	46	{{(ruthenium or Ru) and etch\$3 and (bromine or bromate or chlorine or chlorite or hypochlorite or iodine)}.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 12:09
-	761	{{(ruthenium or Ru) and etch\$3}.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:34
-	18	{{(ruthenium or Ru) and etch\$3 and pH}.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 12:09
-	19	{{(ruthenium or Ru) and etch\$3 and potential}.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:34
-	15	{{(ruthenium or Ru) and etch\$3 and oxidant}.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:34
-	3	potential with MvvsSHE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 13:23
-	1	1997-446217.NRAN.	DERWENT	2003/12/08 13:34
-	203	{{(ruthenium or Ru) with etch\$3}.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:55
-	5	{{((ruthenium or Ru) with etch\$3) and pH}.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 13:41
-	1	1999-456063.NRAN.	DERWENT	2003/12/08 13:46

-	6	("4035500" "4297436" "4670306" "5378492" "5480854" "6015506").PN.	USPAT	2003/12/08 13:57
-	1631	(ammonium adj cerium adj nitrate) or (ceric adj ammonium adj nitrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 14:41
-	36	((ammonium adj cerium adj nitrate) or (ceric adj ammonium adj nitrate)) same (potential)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 14:45
-	1	((ammonium adj cerium adj nitrate) or (ceric adj ammonium adj nitrate)) same (potential and ph)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 14:42
-	155	((ammonium adj cerium adj nitrate) or (ceric adj ammonium adj nitrate)) same (pH)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/12 12:31
-	39	((ammonium adj cerium adj nitrate) or (ceric adj ammonium adj nitrate)) same (ruthenium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 14:43
-	14	((ruthenium or Ru) with (CMF or chemical-mechanical or (chemical adj mechanical))).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 15:16
-	95	((ruthenium or Ru) with pH).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/12 11:55
-	82	((ruthenium or Ru) and etch\$3 and (bromine or bromate or chlorine or chlorite or hypochlorite or iodine or ozone or ammonia)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/12 12:09
-	160	((ruthenium or Ru) and (etch\$3 or remove) and (bromine or bromate or chlorine or chlorite or hypochlorite or iodine or ozone or ammonia)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/12 12:10
-	350	((ruthenium or Ru) and (etch\$3 or remov\$3) and (bromine or bromate or chlorine or chlorite or hypochlorite or iodine or ozone or ammonia)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/12 12:10